

FIG. 1 is a perspective view of a modular structure 100, such as a container or a building, showing a first side wall 102, a second side wall 104, a top wall 106, and a bottom wall 108. The structure 100 is formed by a plurality of panels 110, 112, 114, and 116, which are joined together by a plurality of fasteners 118. The panels 110, 112, 114, and 116 are made of a material that is resistant to corrosion, such as aluminum or stainless steel. The fasteners 118 are made of a material that is resistant to corrosion, such as stainless steel or titanium. The structure 100 is designed to be easily assembled and disassembled, and it is suitable for use in a variety of environments, including marine environments.

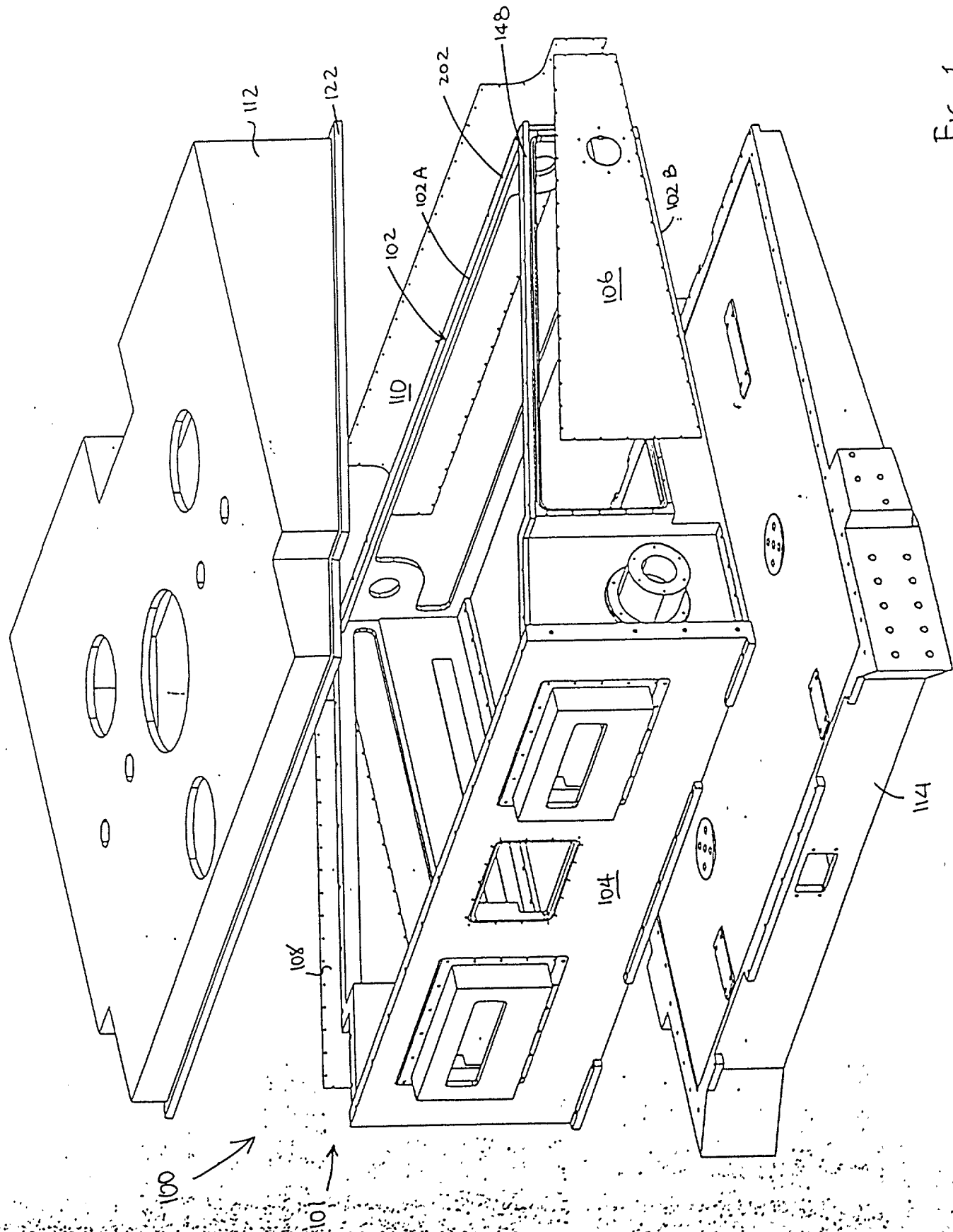


FIG. 1

FIG. 2 is a perspective view of the device 100 showing the front panel 102 and the internal components 104. The front panel 102 is shown in a partially exploded view, revealing the internal components 104. The front panel 102 includes a display 106 and a control panel 108. The internal components 104 include a processor 110, a memory 112, and a power supply 114. The device 100 is shown in a perspective view, with the front panel 102 and the internal components 104. The front panel 102 is shown in a partially exploded view, revealing the internal components 104. The front panel 102 includes a display 106 and a control panel 108. The internal components 104 include a processor 110, a memory 112, and a power supply 114.

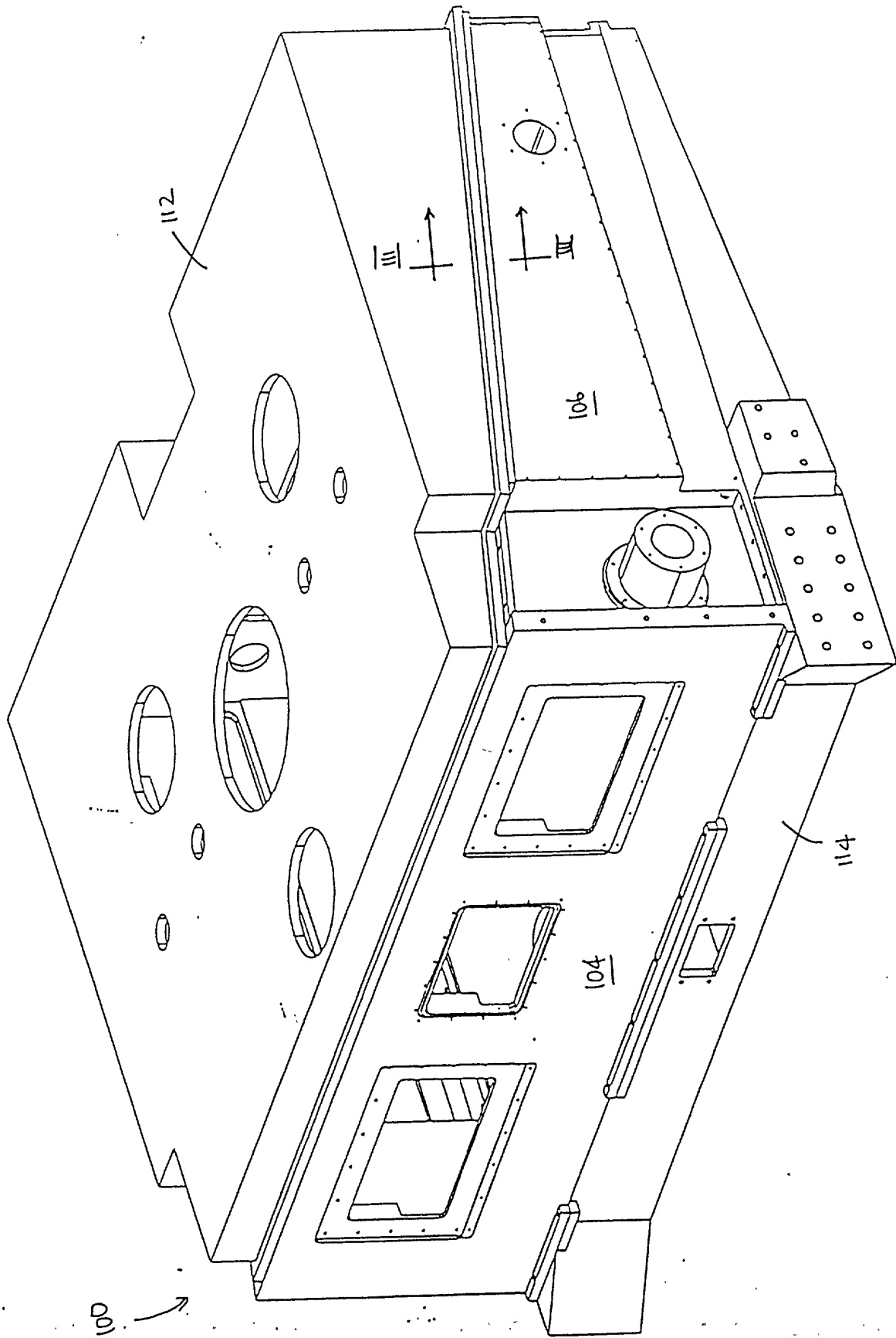


FIG. 2

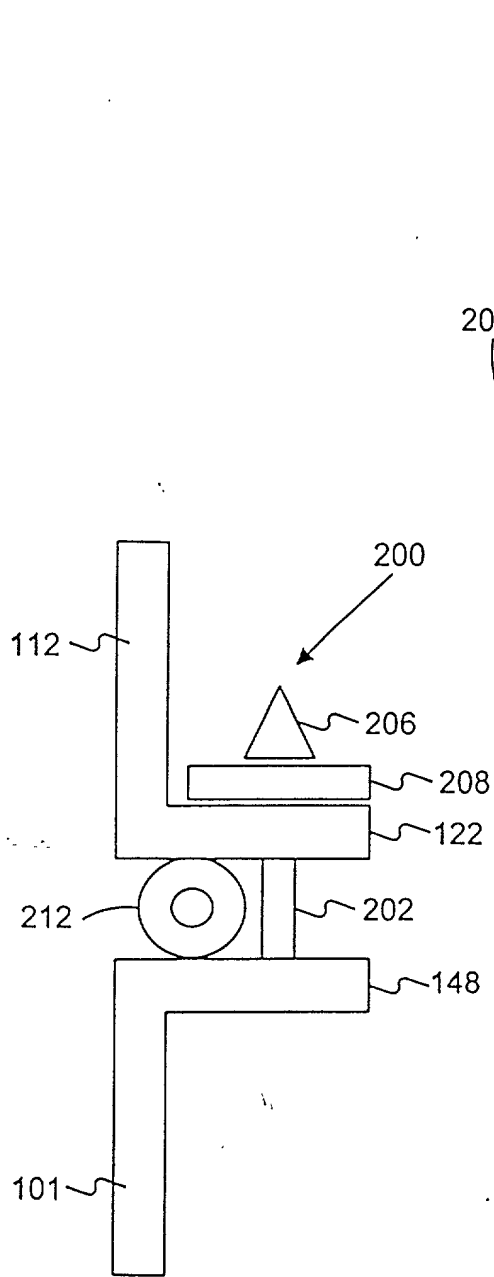


FIG. 3A

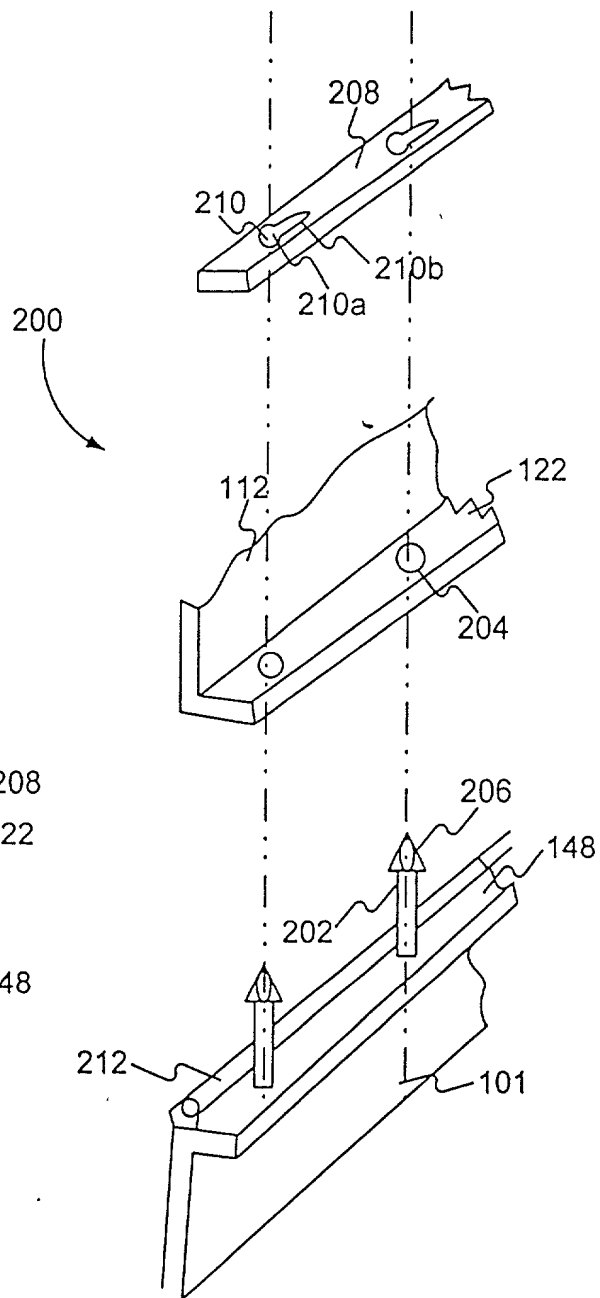
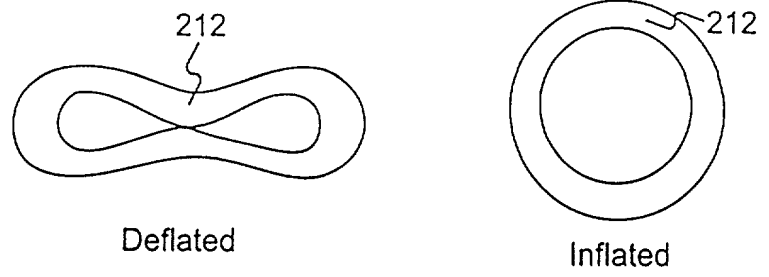
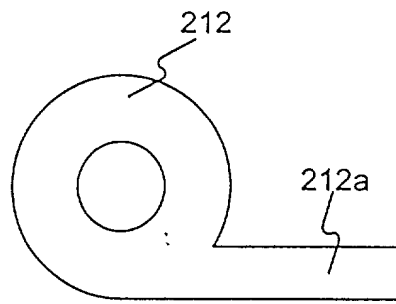


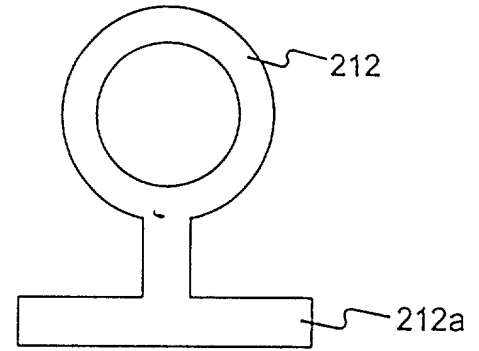
FIG. 3B



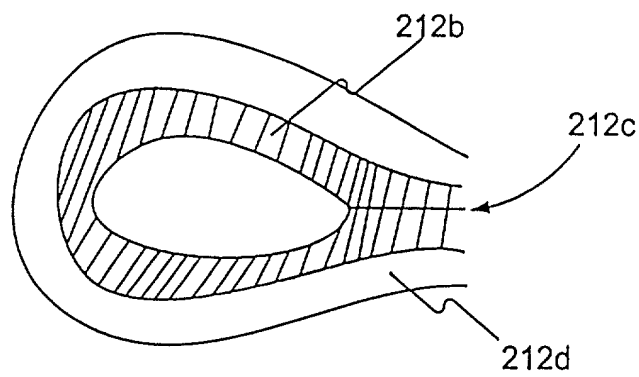
**FIG. 4A**



**FIG. 4B**



**FIG. 4C**



**FIG. 4D**

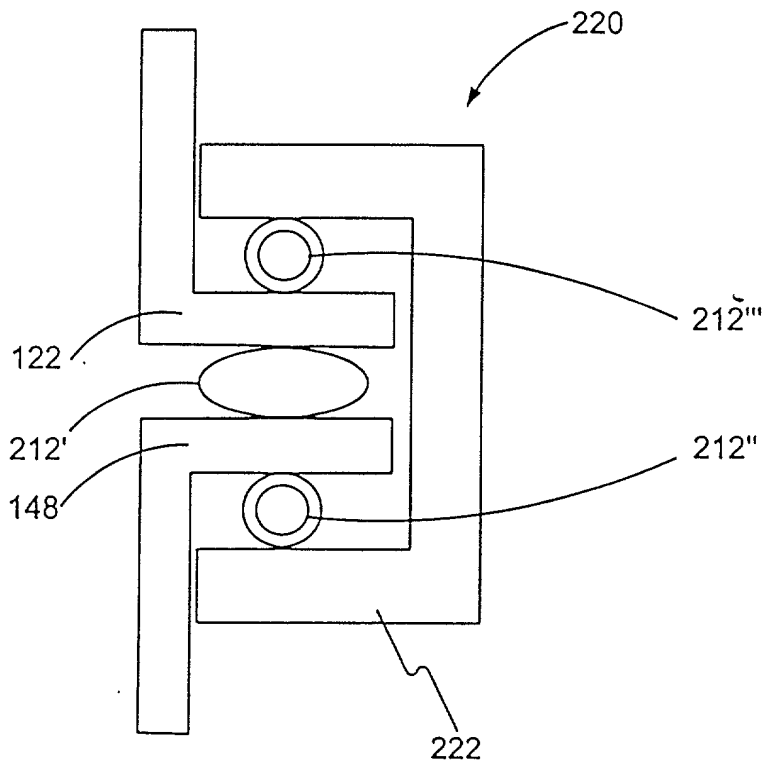


FIG. 5

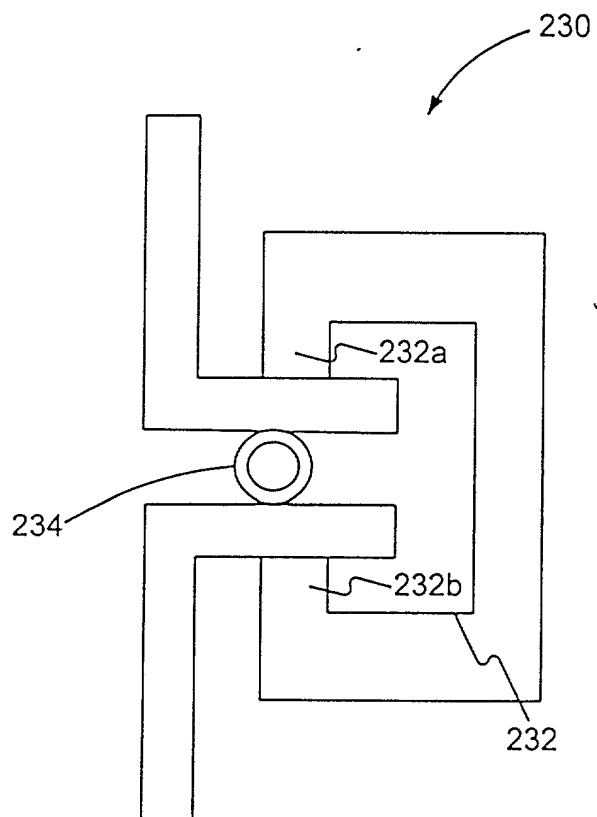


FIG. 6

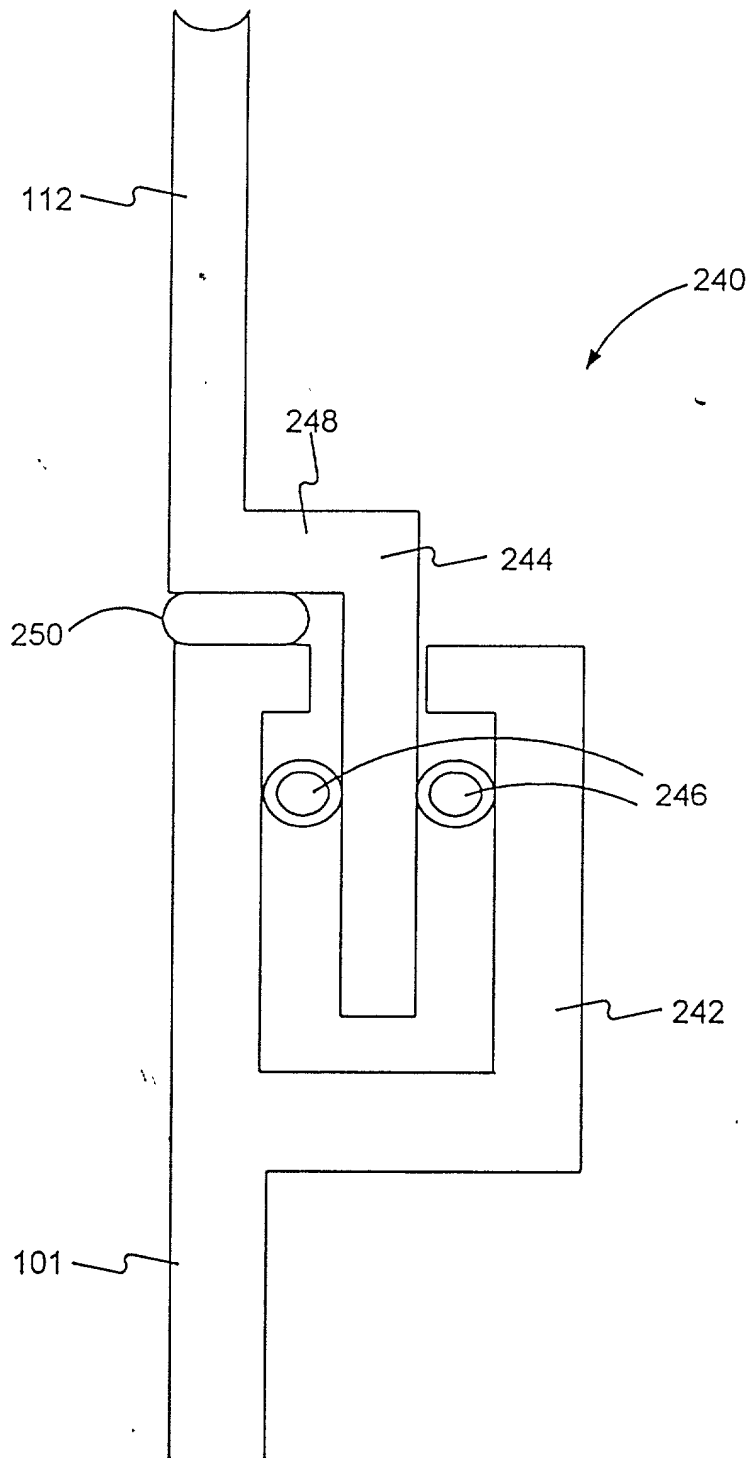


FIG. 7

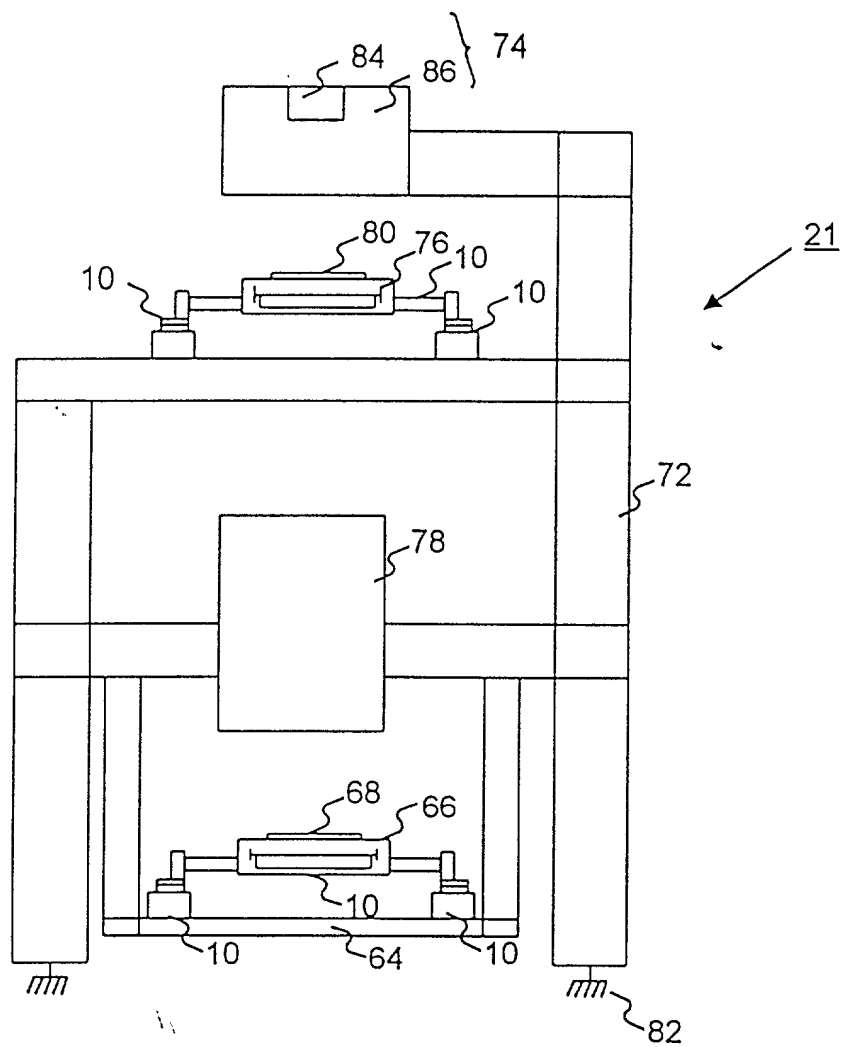


FIG. 8



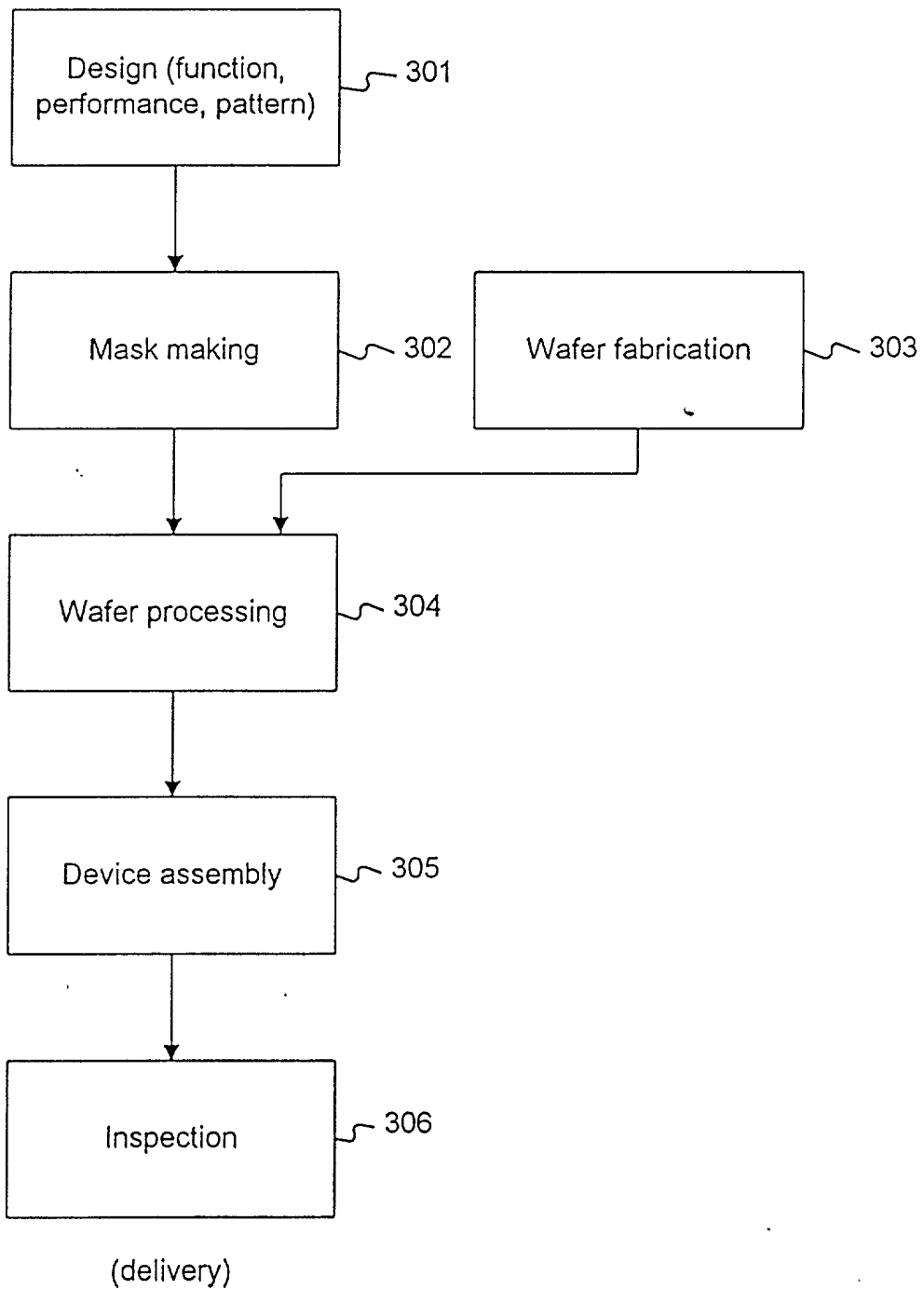


FIG. 9

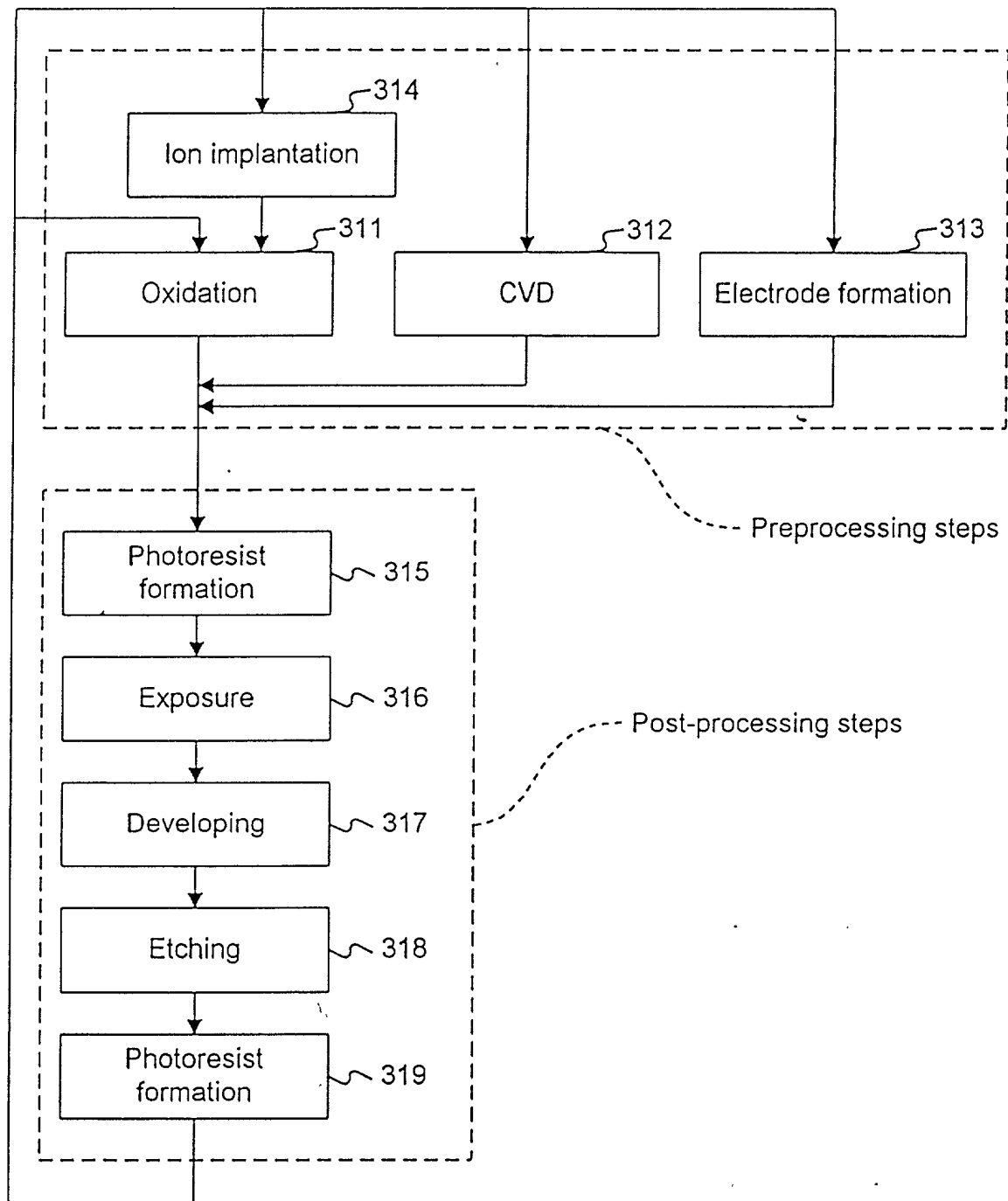


FIG. 10